

ABSTRACT OF THE DISCLOSURE

The invention concerns a method for sequentially producing at an industrial rate single copies of images having at least a coded part indiscernible to the naked eye capable of being read at high speed. It also concerns the use of these images for identifying and/or monitoring products. This method is characterized in that it consists in producing digital data, converting them into visually exploitable images and carrying these images on a medium. It is further characterized in that it uses at least one dot code, indiscernible to the naked eye, for differentiating each image and for enabling fast reading. The resulting images are then affixed on the products to be identified or for which the flux is to be monitored and/or managed.